

1 **ABSTRACT OF THE DISCLOSURE**

2 A circuit breaker for a dual-circuit includes a body with two chambers.
3 Two pairs of terminals are respectively provided in the two chambers and extend
4 out from the body. The first terminal has a first immovable node, and the second
5 terminal has a bimetallic strip and a first movable node on the bimetallic strip
6 and electrically connected with the first immovable node. The third terminal has
7 a second immovable node, and the fourth terminal has a metal strip and a second
8 movable node on the metal strip and electrically connected with the second
9 immovable node. A linkage transversally extends between the metal strip and the
10 bimetallic strip. A reset button is pivotally mounted in the body and has a tab
11 formed at a bottom side thereof and located in the first chamber and near the first
12 terminal. A hook installed on the tab is attached to the bimetallic strip.